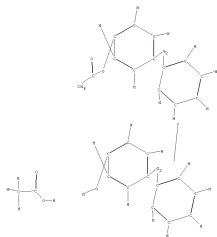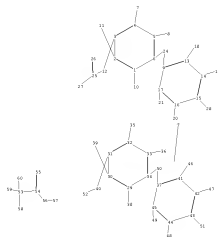```
chain nodes :
    7   8   10 11 12 18 19 20 21 24 25 26 27 28 35 36 38 39 40 46 47 48 49 50
    51 52 53 54 55 56 57 58 59 60
ring nodes :
    1   2   3   4   5   6   9   13 14 15 16 17 29 30 31 32 33 34 37 41 42 43 44 45
chain bonds :
    1-10   2-11   3-12   4-7   5-8   6-24   9-24   12-25 13-18 14-19 15-28 16-20 17-21 25-26 25-27
    29-38 30-39 31-40 32-35 33-36 34-50 37-50 40-52 41-46 42-47 43-51 44-48 45-49
    53-54 53-58 53-59 53-60 54-55 54-56 56-57
ring bonds :
    1-2   1-6   2-3   3-4   4-5   5-6   9-17   9-13   13-14 14-15 15-16 16-17 29-30 29-34 30-31
    31-32 32-33 33-34 37-45 37-41 41-42 42-43 43-44 44-45
exact/norm bonds :
    3-12   6-24   9-24   12-25 25-26 31-40 34-50 37-50
exact bonds :
    1-10   2-11   4-7   5-8   13-18 14-19 15-28 16-20 17-21 25-27 29-38 30-39 32-35 33-36
    40-52 41-46 42-47 43-51 44-48 45-49 53-54 53-58 53-59 53-60 56-57
normalized bonds :
    1-2   1-6   2-3   3-4   4-5   5-6   9-17   9-13   13-14 14-15 15-16 16-17 29-30 29-34 30-31
    31-32 32-33 33-34 37-45 37-41 41-42 42-43 43-44 44-45 54-55 54-56

G1:SO2

G2:C,O,S,Ak

Match level :
    1:Atom   2:Atom   3:Atom   4:Atom   5:Atom   6:CLASS   7:CLASS   8:CLASS   9:Atom   10:CLASS   11:CLASS
    12:CLASS 13:Atom   14:Atom   15:Atom   16:Atom   17:Atom   18:CLASS   19:CLASS   20:CLASS   21:CLASS
    24:CLASS 25:CLASS 26:CLASS 27:CLASS 28:CLASS 29:Atom   30:Atom   31:Atom   32:Atom   33:Atom
    34:Atom   35:CLASS 36:CLASS 37:Atom   38:CLASS 39:CLASS 40:CLASS 41:Atom   42:Atom   43:Atom
    44:Atom   45:Atom   46:CLASS 47:CLASS 48:CLASS 49:CLASS 50:CLASS 51:CLASS 52:CLASS
    53:CLASS 54:CLASS 55:CLASS 56:CLASS 57:CLASS 58:CLASS 59:CLASS 60:CLASS
fragments assigned product role:
    containing 1
fragments assigned reactant/reagent role:
```

```
        containing 29
        containing 53
node mappings:
    26:55   25:54   3:31
```